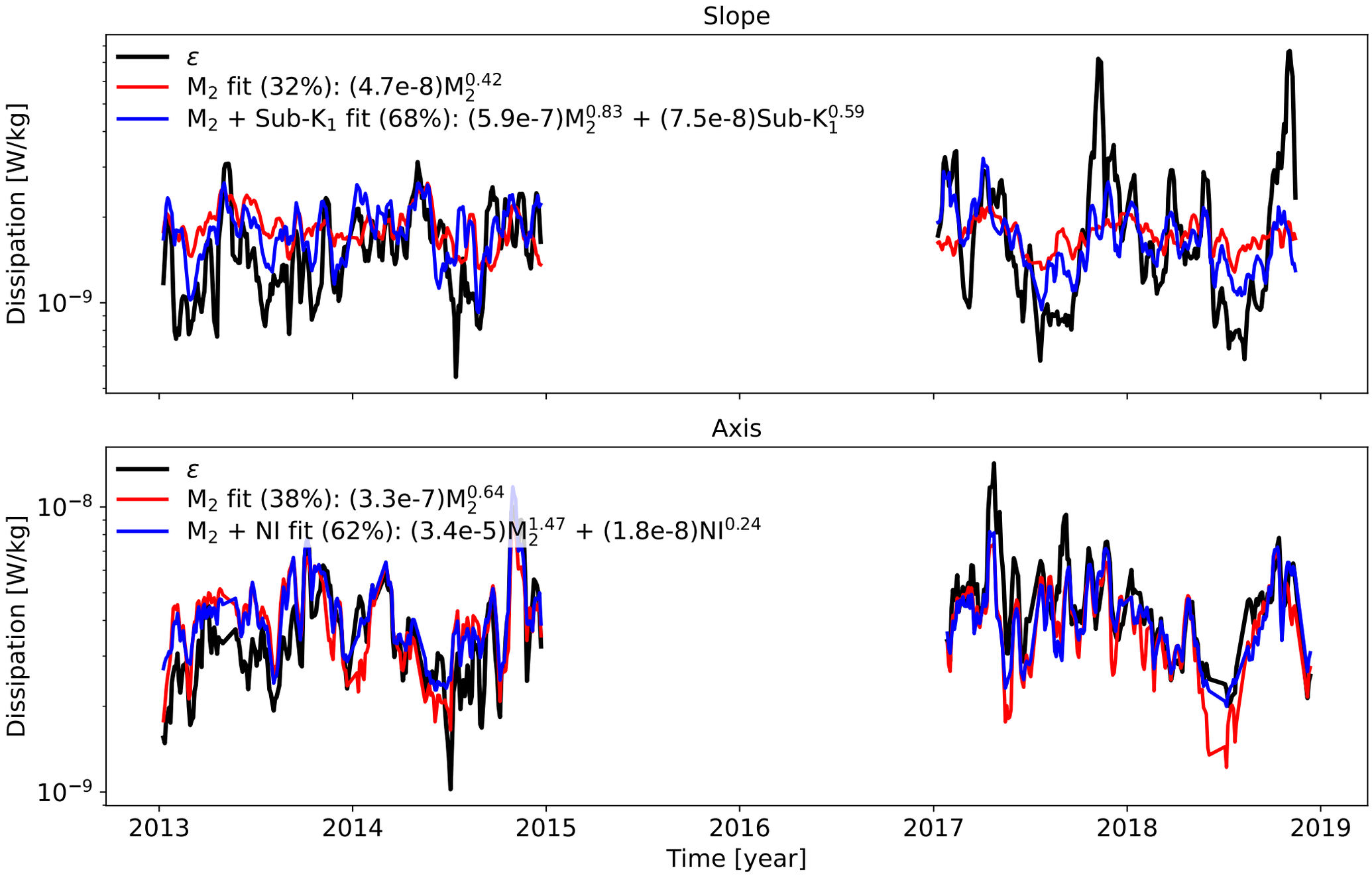
Slope
ε
M_2 fit (32%): (4.7e-8)$M_2^{0.42}$
M_2 + Sub-K_1 fit (68%): (5.9e-7)$M_2^{0.83}$ + (7.5e-8)Sub-$K_1^{0.59}$
Dissipation [W/kg]
10^{-9}
Axis
ε
M_2 fit (38%): (3.3e-7)$M_2^{0.64}$
M_2 + NI fit (62%): (3.4e-5)$M_2^{1.47}$ + (1.8e-8)$NI^{0.24}$
Dissipation [W/kg]
10^{-8}
10^{-9}
2013
2014
2015
2016
2017
2018
2019
Time [year]